

1. (Previous Tresented) A lamp apparatus for a liquid crystal display, comprising:

a lamp capable of using a discharge of an external voltage applied to an electrode of the lamp to generate light for the liquid crystal display;

a wire to deliver the external voltage; and

an L-shaped connector for electrically connecting the electrode of the lamp to the wire, the L-shaped connector directly contacting the electrode of the lamp and a portion of the wire, wherein the L-shaped connector includes:

- a first curved wing for directly contacting the electrode of the lamp; and a second curved wing for directly contacting a portion of the wire.
- 2. (Previously Presented) The lamp apparatus according to claim 1, further comprising a unifying means for integrally forming the power terminal of the lamp and the wire electrically connected to each other via the connector.
  - 3. (Canceled)
- 4. (Original) The lamp apparatus according to claim 2, wherein the unifying means is an injection molded product for unifying an end of the lamp, the electrode of the lamp, the connector, and the wire.
- 5. (Original) The lamp apparatus according to claim 4, wherein a material of the injection molded product is selected from any one of the group comprising plastic and silicon.

6. (Previously Presented) The lamp apparatus according to claim 1, wherein the first curved wing is at least partially surrounding the electrode of the lamp and the second curved wing is at least partially surrounding the portion of the wire.

## 7-17. (Canceled)

- 18. (Previously Presented) The lamp apparatus according to claim 5, wherein material of the injection molded product is molded around the lamp and the wire.
  - 19. (Canceled)